

Contents

Welcome	2
- Who is Somfy?	2
Important information - safety	2
- General information	2
- General safety instructions	2
- Conditions for use	2
- Recycling	2
1 Product description	3
2 Use	4
3 Programming your remote control	5
3.1 Programming on a Somfy RTS remote-controlled lamp holder or socket	5
3.2 Programming on a Somfy RTS roller shutter or hinged shutter motorisation	7
4 Deleting your remote control	8
4.1 Deleting the programmed channel on a Somfy RTS remote-controlled lamp holder or socket	8
4.2 Deleting the programmed channel on a Somfy RTS roller shutter or hinged shutter motorisation	9
5 Installing the remote control wall mounting	10
6 Replacing the battery	11
7 Technical data	12

Welcome

Thank you for choosing a Somfy product.

► Who is Somfy?

Somfy develops, manufactures and sells motors and automatic control devices for domestic equipment. Motorisations for gates, garage doors and roller shutters, alarm systems, lighting controls, heating thermostats and all Somfy products are designed to meet your expectations in terms of safety, comfort and energy efficiency. At Somfy, the pursuit of quality is a continuous process of improvement. Somfy's reputation has been built upon the reliability of its products, and the Somfy brand is synonymous with innovation and technological expertise worldwide.

► Important information - safety

► General information

Read the instructions for this product carefully. Keep these instructions. Failure to follow these instructions absolves SOMFY of all responsibility and voids the warranty. SOMFY cannot be held responsible for any changes to norms and standards that come into effect after publication of these instructions.

Check the compatibility of this product with the associated equipment and accessories. If in doubt when installing this product and/or to obtain additional information, contact a Somfy representative or visit the website www.somfy.com.



Somfy declares that the product described in these instructions, when used in accordance with these instructions, complies with the essential requirements of the applicable European directives and, in particular, with Radio Directive 2014/53/EU. The full text of the EC declaration of conformity is available at the following website: www.somfy.com/ce.

► General safety instructions

This product contains a cell battery.

Do not swallow the battery: risk of potentially fatal chemical burns in less than 2 hours. If the battery is inserted into a part of the body or if in any doubt, call a doctor immediately.

Keep batteries (new and used) and the product out of the reach of children. If the battery compartment no longer closes, do not use the product and keep out of the reach of children. Risk of explosion, leaking flammable liquids or gases from the battery if it is kept at a high temperature (hot oven, fire), crushed, cut or subject to very low air pressure. Non-rechargeable batteries must not be recharged.

Keep the product out of reach of children. Do not use abrasive products or solvents to clean it.

Use a soft, dry cloth to clean its surface. Do not knock or drop the product, expose it to flammable materials or sources of heat or moisture, or splash or immerse it. Do not attempt to repair it.

► Conditions for use

The radio range is limited by radio appliance control standards.

The radio range is heavily dependent on the environment in which it is used: interference may be caused by having large-scale electrical equipment near the installation, or by the type of material used in the site walls and partitions.

The use of a radio appliances (e.g. a set of Hi-Fi radio headphones) operating on the same radio frequency might be detrimental to the product's performance.

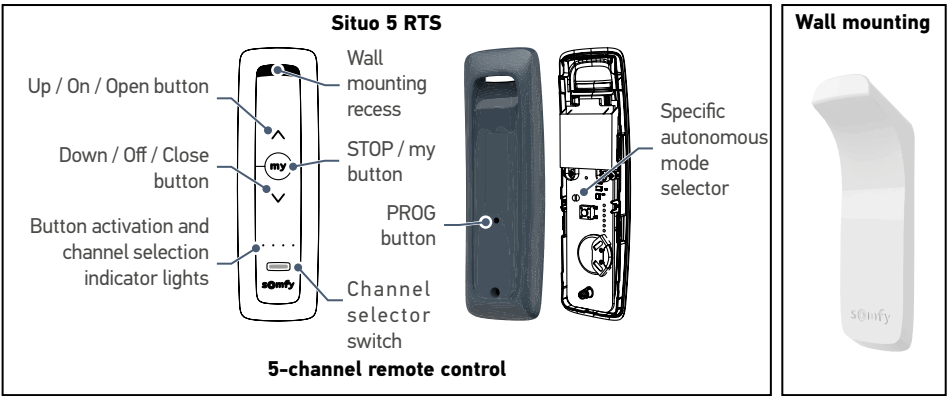
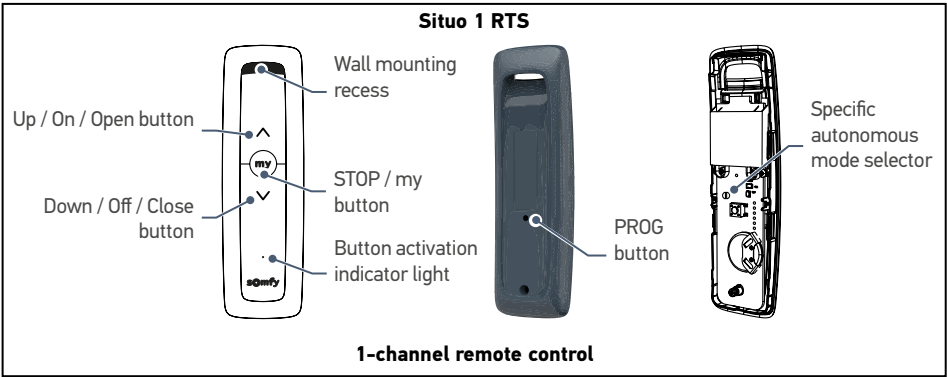
► Recycling



Do not dispose of this product or its flat battery with the household waste. Please take them to a collection point or an approved centre to ensure they are recycled correctly.

This remote control is a wireless transmitter equipped with the RTS radio protocol. It is used to control the following devices individually or simultaneously (unlimited items of equipment may be controlled by a single channel):

- RTS roller shutter motorisations,
- RTS hinged shutter motorisations,
- RTS remote-controlled sockets,
- Micro-modules and RTS lighting receivers,
- Micro-modules for RTS roller shutters,
- RTS remote-controlled lamp holders.



For 5-channel remote controls

Each channel corresponds to an individual remote control and can be used to control one or more devices. The channel selection button is used to navigate between channels. The indicator lights indicate the selected channel (see illustration opposite).

Channel 1:	☀	•	•	•
Channel 2:	•	☀	•	•
Channel 3:	•	•	☀	•
Channel 4:	•	•	•	☀
Channel 5:	☀	☀	☀	☀

		On/Off terminal	Roller shutter Hinged shutter
		Lamp holder ON/OFF	
		Micro-module Lighting receiver	
	Short press	On	Open
	Short press	–	• Stop if the shutter is moving • Favourite position saved if the shutter is open or closed
	Short press	Off	Close

3.1 Programming on a Somfy RTS remote-controlled lamp holder or socket

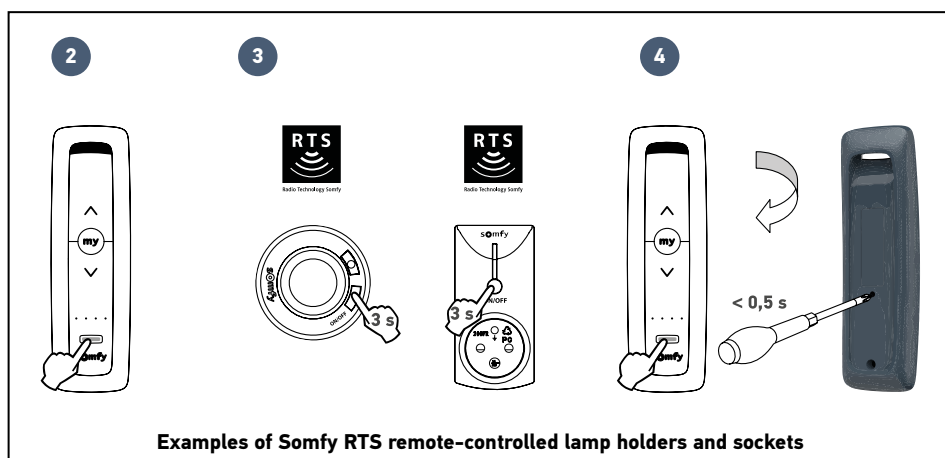
► Programming a remote control

1. Check that the remote-controlled lamp holder/socket is switched on.



During this operation, disconnect all other lamp holders and sockets for Somfy remote-controlled devices in your home.

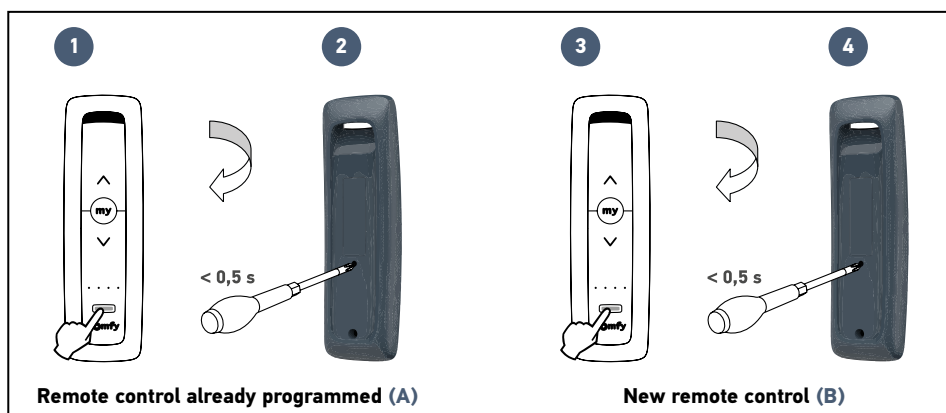
2. Press the channel selection button as many times as necessary until the indicator lights show the channel to be programmed.
3. Press the programming button on the remote-controlled lamp holder/socket until the indicator light flashes.
4. Use a fine-tipped object to make a short press on the PROG button on the back of the remote control. The indicator light on the remote-controlled lamp holder/socket will come on permanently, then go off.



3.1 Programming a Somfy RTS remote-controlled lamp holder or socket

► Adding a remote control (B) using a remote control already programmed (A)

1. On the 5-channel remote control **A**, select the channel which controls the products you want to add to remote control **B** : press the channel selection button already programmed as many times as necessary .
2. Use a fine-tipped object to press the PROG button on the back of this same remote control **A**. The indicator lights on the associated devices will flash.
3. On 5-channel remote control **B**, press the channel selection button as many times as necessary until the indicator lights show the channel to be added.
4. Use a fine-tipped object to press the PROG button on the back of this same remote control **B**. The indicator lights on the devices to be linked come on permanently, then go out. The channel is programmed on the new remote control **B**.
5. If necessary, repeat this procedure with the other channels on remote control **A**.



This procedure requires a good knowledge of your installation.

For example, to add 2 roller shutters paired with channel 1 of remote control **A** to channel 5 of remote control **B**, if you have already programmed one of these 2 roller shutters on channel 5 of remote control **B**, the shutter already programmed will be deleted and the shutter not already programmed will be added.

We therefore advise you to add your products little by little with an individual control to avoid any deprogramming error.

3.2 Programming on a Somfy RTS roller shutter or hinged shutter motorisation



You must first have commissioned your shutter motorisation. Before any programming, the end limits for your motor must have been set (refer to the instructions for the motor or contact Somfy assistance). Check the direction of rotation: press the button. If the shutter is lowered / closes, refer to the instructions for the motor or contact Somfy assistance.

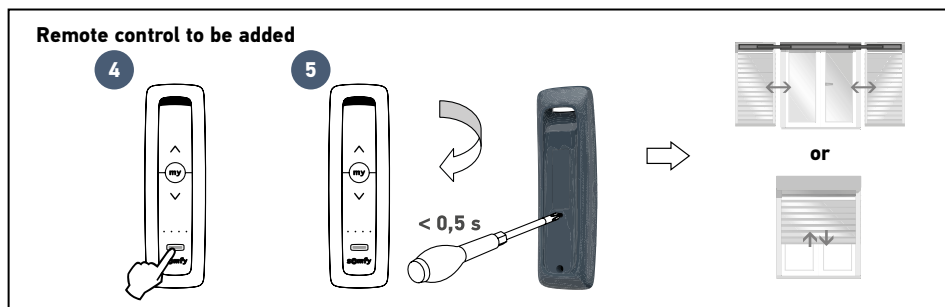
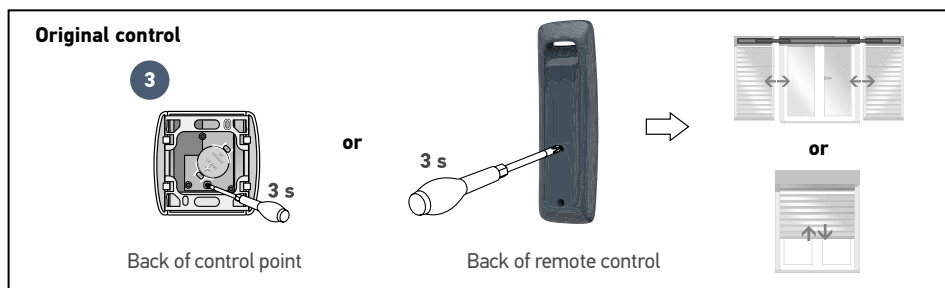
► Programming a remote control

1. Identify the original shutter control, i.e. the remote control or control point **which only controls this shutter**.



- If the original control is lost or broken and it is the only one that controls the shutter, contact Somfy assistance.
- If another control operates the shutter only, use it to follow the steps below.

2. Partially open the shutter using the original control.
3. Press the PROG button on the original control until the shutter makes an up and down movement. The programming function is activated for 2 minutes.
4. Press the channel selection button as many times as necessary until the indicator lights show the channel to be programmed.
5. Use a fine-tipped object to make a short press on the PROG button on the back of the remote control to be added. The shutter moves up and down.



► Saving or altering the favourite position

Consult the instructions relating to your shutter motor.

4.1 Deleting the programmed channel on a Somfy RTS remote-controlled lamp holder or socket

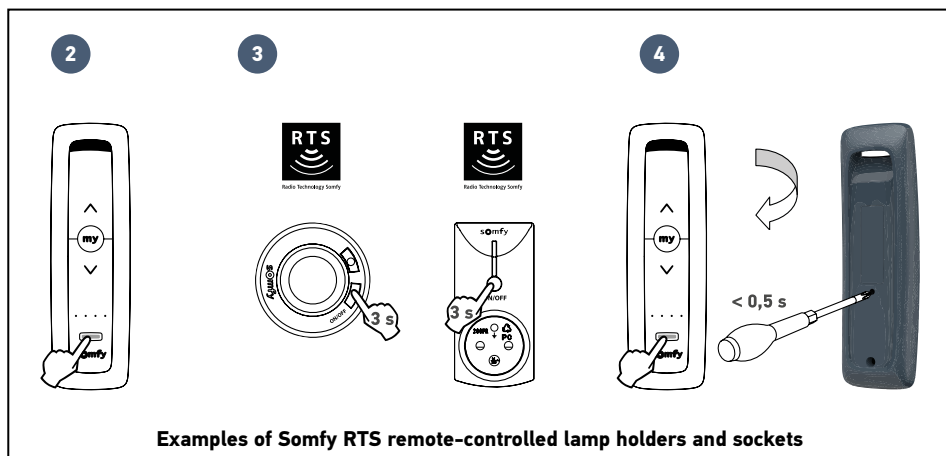
1. Check that the remote-controlled lamp holder/socket is switched on.



During this operation, disconnect all other lamp holders and sockets for Somfy remote-controlled devices in your home.

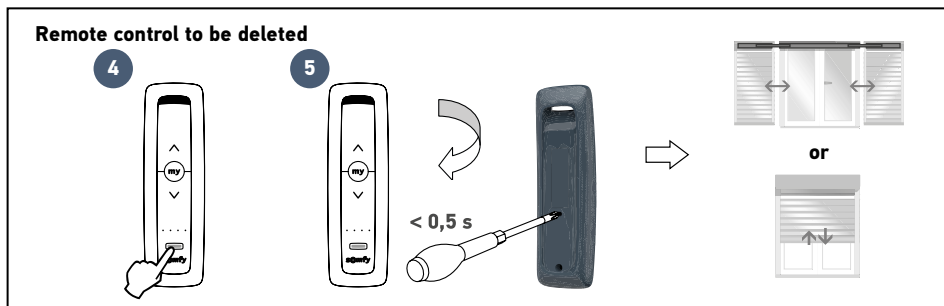
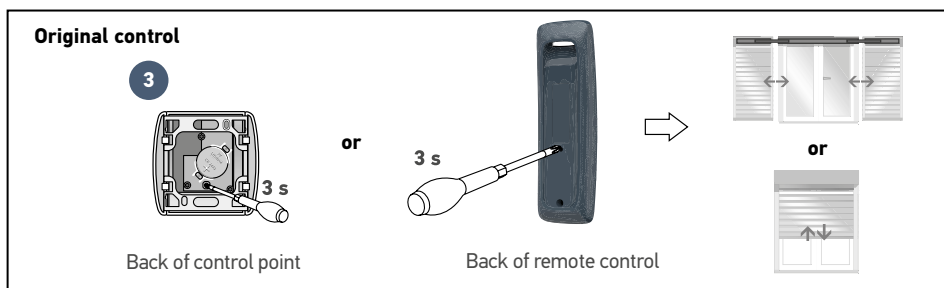
2. Press the channel selection button as many times as necessary until the indicator lights show the channel to be deleted.
3. Press the programming button on the remote-controlled lamp holder/socket until the indicator light flashes.
4. Use a fine-tipped object to make a short press on the PROG button on the back of the remote control.

The indicator light on the remote-controlled lamp holder/socket goes off.



4.2 Deleting the programmed channel on a Somfy RTS radio shutter motorisation

1. Identify the control to be retained, i.e. the remote control or control point which will continue to control this shutter **and which only controls this shutter**.
2. Partially open the shutter using the control to be retained.
3. Press the PROG button on the control to be retained until the shutter makes an up and down movement (or emits an audible signal).
The programming function is activated for 2 minutes.
4. Press the channel selection button as many times as necessary until the indicator lights show the channel to be deleted.
5. Use a fine-tipped object to make a short press on the PROG button on the back of the remote control to be deleted. The shutter moves up and down (or emits 2 audible signals).



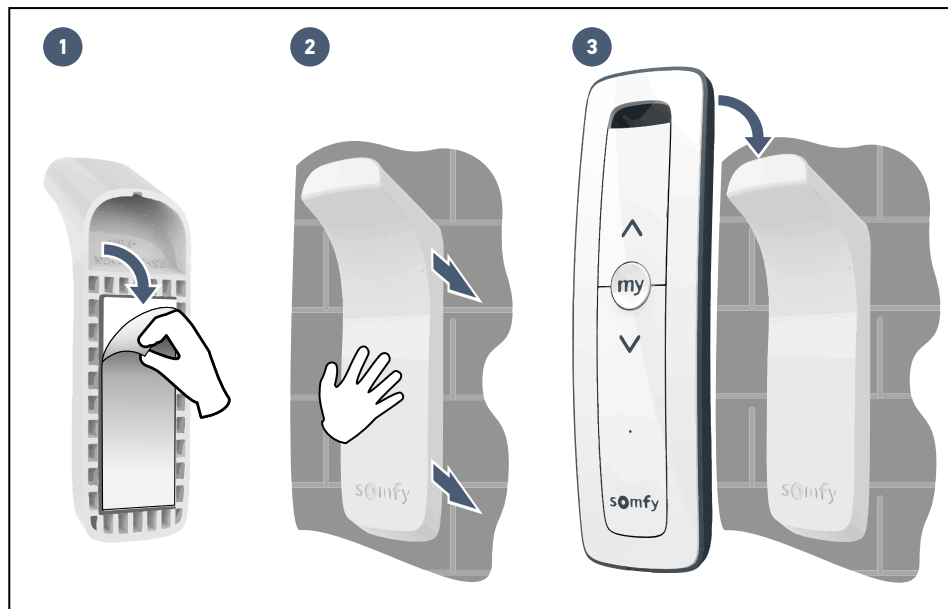
5 INSTALLING THE REMOTE CONTROL WALL MOUNTING



This product must not be installed at a height greater than 2 m.

Following the illustration:

1. Remove the protective film from the adhesive on the back of the wall mounting.
2. Fasten the wall mounting to a flat, clean and dry surface and press to ensure optimum bonding.
3. Place the Situ RTS remote control on its holder.



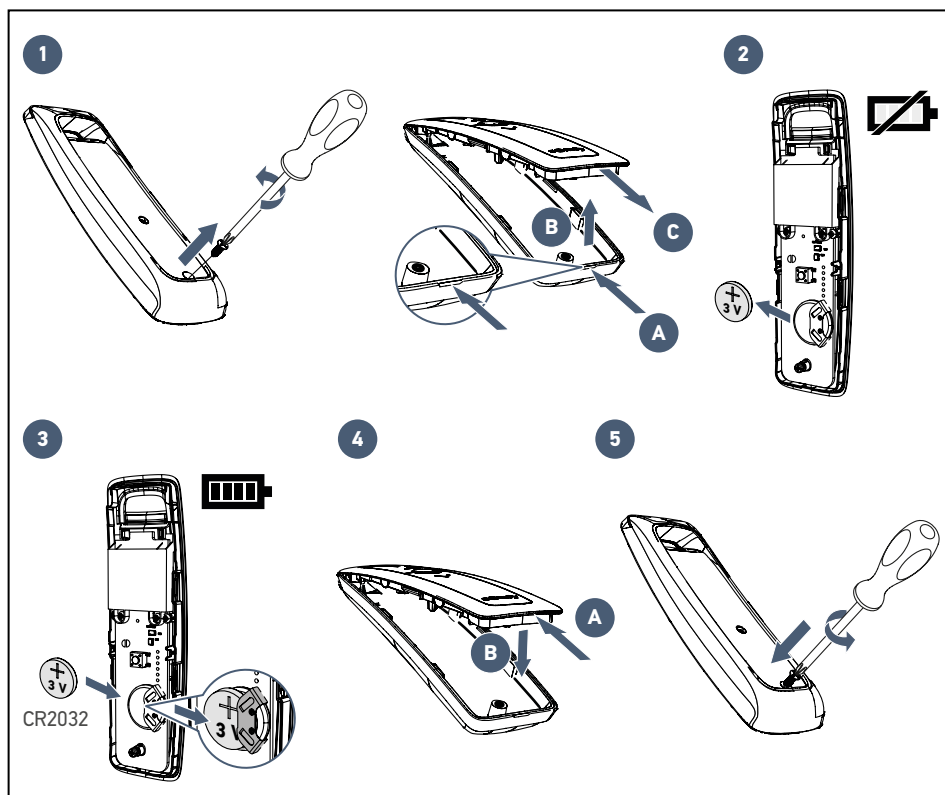


Risk of explosion if the battery is replaced by an incorrect type.

1. Unscrew and remove the rear cover of the remote control.
2. Push the battery out of its housing using a plastic object.
3. Insert a 3V CR2032 battery, with the plus (+) side visible. Make sure the polarity is correct.
The power supply terminals must not be short-circuited.
Push the battery fully into its housing.
4. Replace the cover.
5. Screw the rear cover back into place.



Please separate batteries from other types of waste and recycle them via the local collection system.



Radio frequency	433.42 MHz, RTS
Frequency band and maximum power used	433.050 MHz - 434.790 MHz e.r.p. < 10 mW
Radio range	150 m in free field. Use guaranteed on most floors according to the environment (point-to-point access).
Operating temperature	0°C to + 48°C
Power supply	1 x 3 V CR2032 battery